

ABSTRACT OF THE DISCLOSURE

5 A feedthrough terminal assembly for an active implantable medical device includes a conductive ferrule conductively coupled to a housing of the medical device, a feedthrough capacitor conductively coupled to the ferrule, an inductor
closely associated with the capacitor in non-conductive relation, and a conductive
terminal pin extending through the capacitor and the inductor. The terminal pin
extends through the inductor in non-conductive relation and is conductively coupled
to active electrode plates of the capacitor. In one preferred form, the terminal pin is
10 wound about the inductor. Additionally, the inductor may be maintained in close
association with the capacitor without forming a direct physical attachment
therebetween.